

Docket No.: 278184US-90 PCT



**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

IN RE APPLICATION: Takehiro MORIYA, et al.

SERIAL NO.: 10/550,527

GAU:

FILED: September 22, 2005

EXAMINER:

FOR: FLOATING POINT TYPE DIGITAL SIGNAL REVERSIBLE ENCODING METHOD,  
DECODING METHOD, DEVICES FOR THEM, AND PROGRAMS FOR THEM

**LETTER SUBMITTING REPLACEMENT DRAWING SHEET(S)**

COMMISSIONER FOR PATENTS  
Alexandria, VA 22313

SIR:

Responsive to the below indicated communication, the following drawing sheets are submitted herewith:

4 Replacement Drawing Sheets  \_\_\_\_\_ New Drawing Sheets

Official Action dated \_\_\_\_\_  
 Notice of Allowance/Issue Fee dated \_\_\_\_\_  
 Prior to a first examination on the merits

The changes and/or modifications made include the following:

Replacement Fig. 7 now properly labels step S3 as “ $\Delta E_i \leftarrow E_i - 150$ ”. In replacement Fig. 8, element 42 is now properly labeled as “REVERSE DIGIT ADJUSTING PART” and element 43 is now properly labeled as “SAMPLE SEQ GEN PART”. In replacement Fig. 10, element 42 is now properly labeled as a “REVERSE DIGIT ADJUSTING PART”. In replacement Fig. 13, element 43 is now properly labeled as “SAMPLE SEQ GEN PART”.

Respectfully Submitted,

OBLON, SPIVAK, McCLELLAND,  
MAIER & NEUSTADT, P.C.

Masayasu Mori  
Registration No. 47,301

Customer Number

22850

Tel. (703) 413-3000  
Fax. (703) 413-2220  
(OSMMN 06/04)

Surinder Sachar  
Registration No. 34,423



OBLON, SPIVAK, et al  
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 Replacement Sheet

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FIG. 7

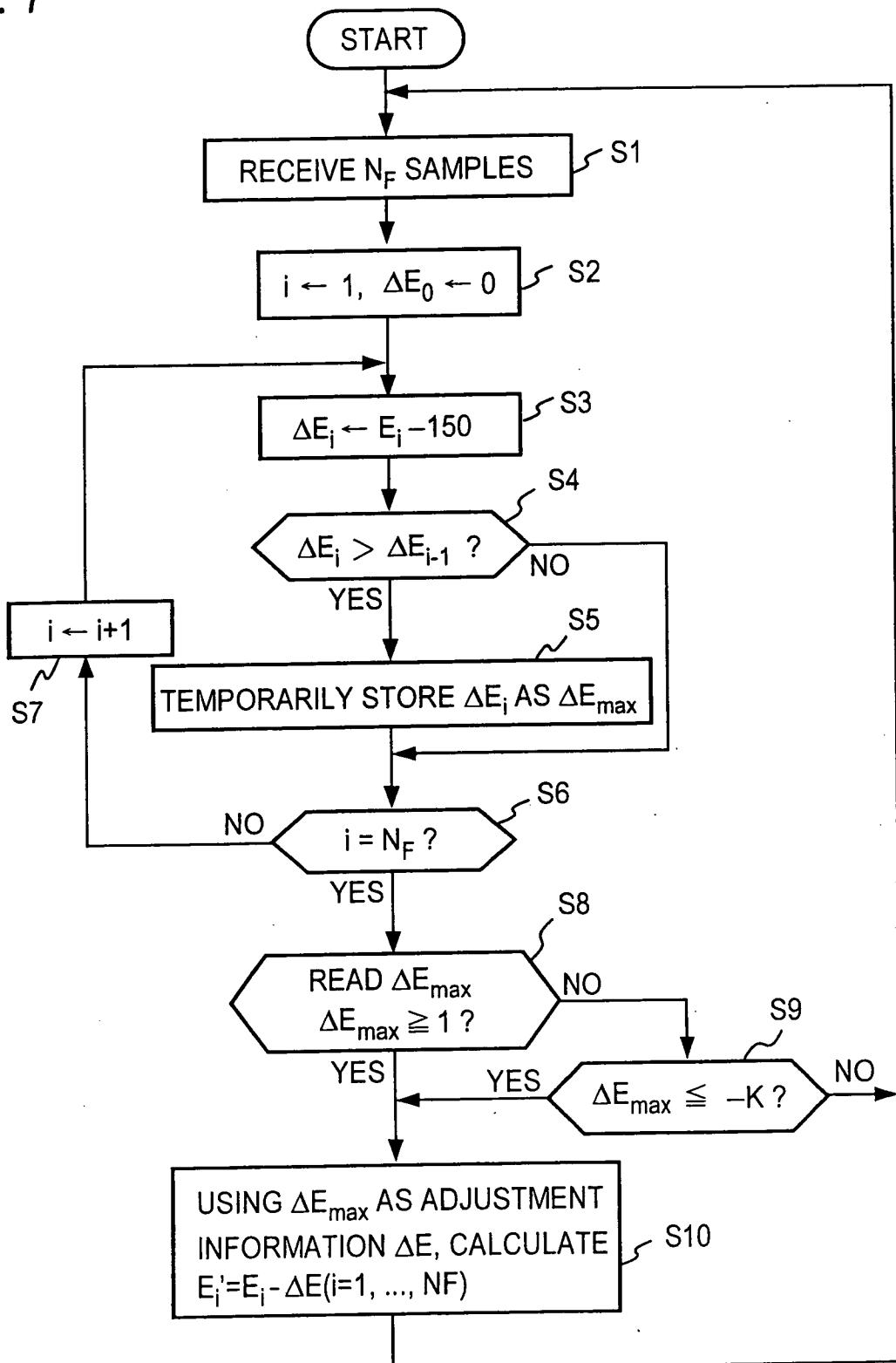


FIG. 8

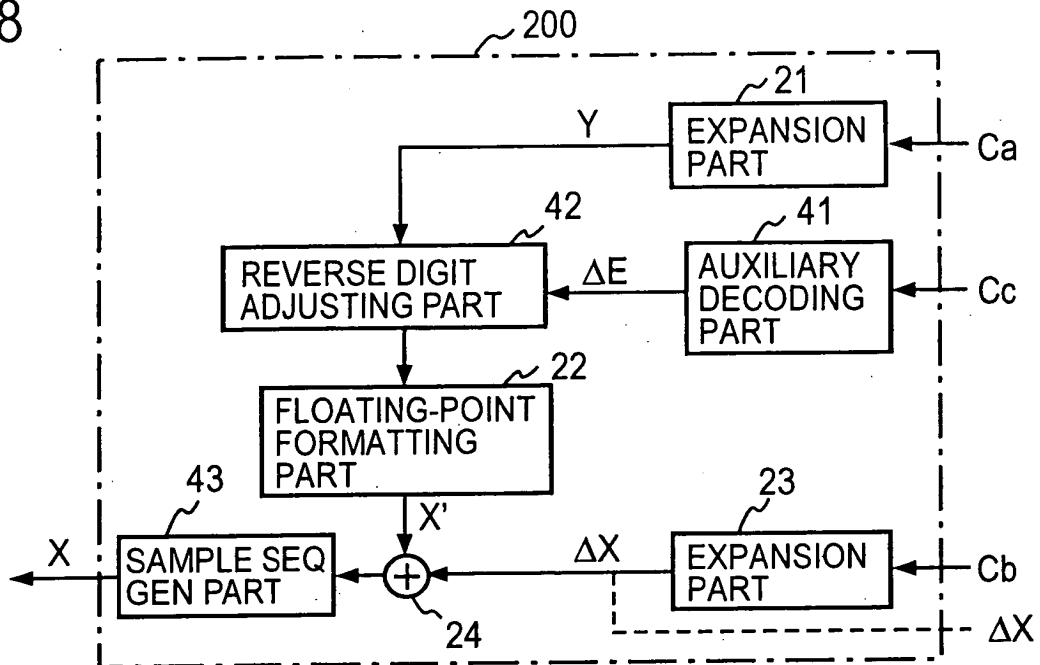


FIG. 9

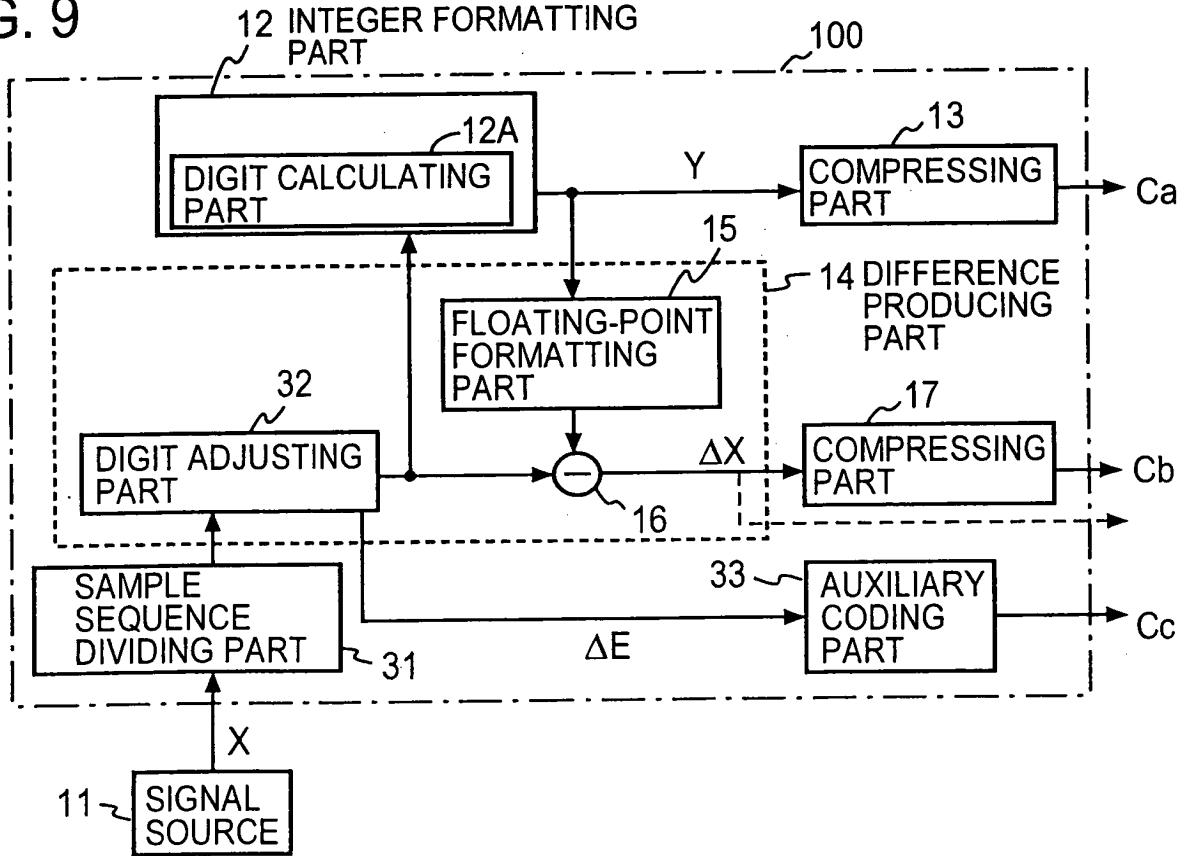


FIG. 10

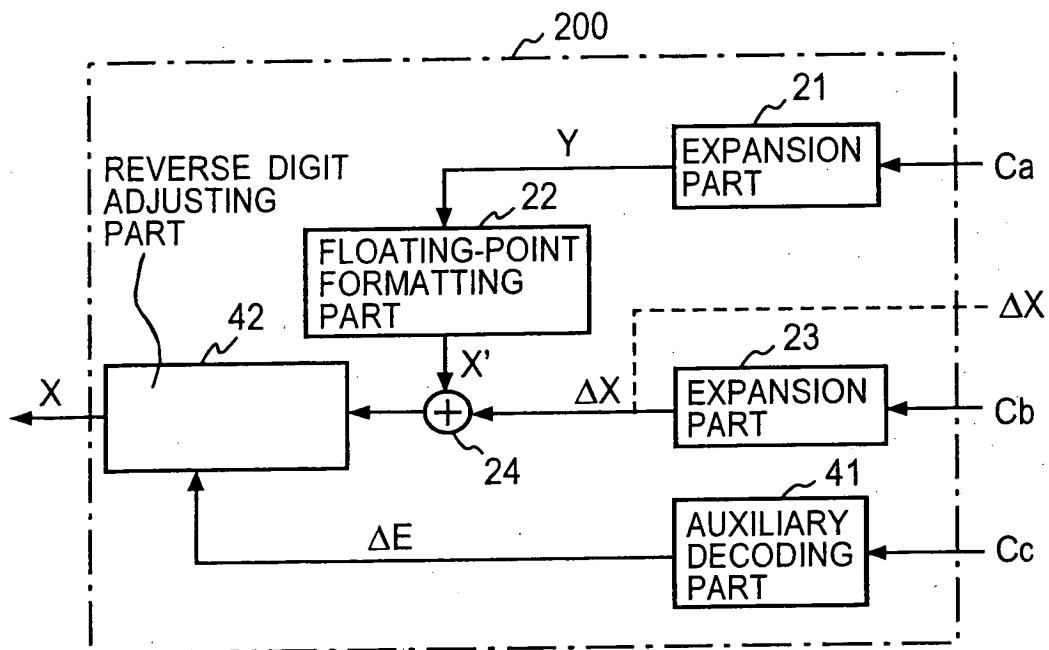


FIG. 11

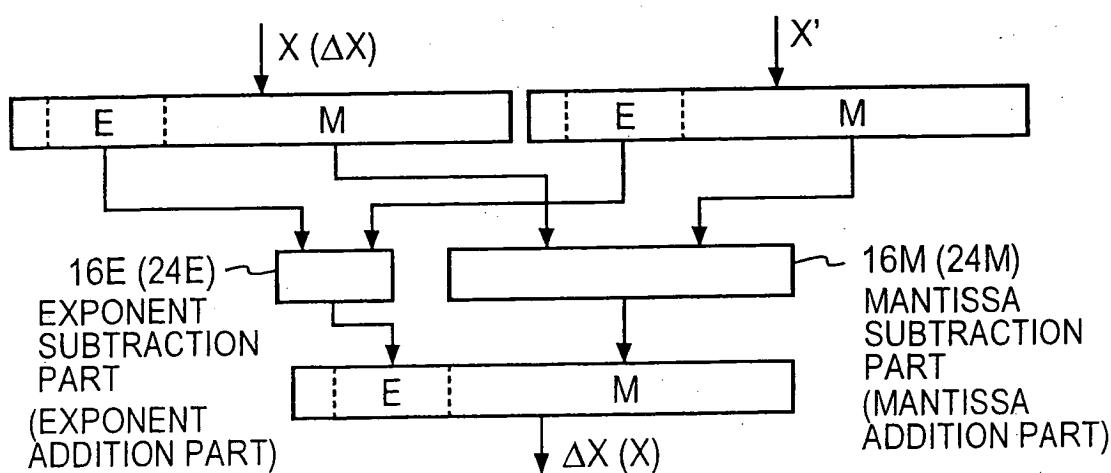


FIG. 12

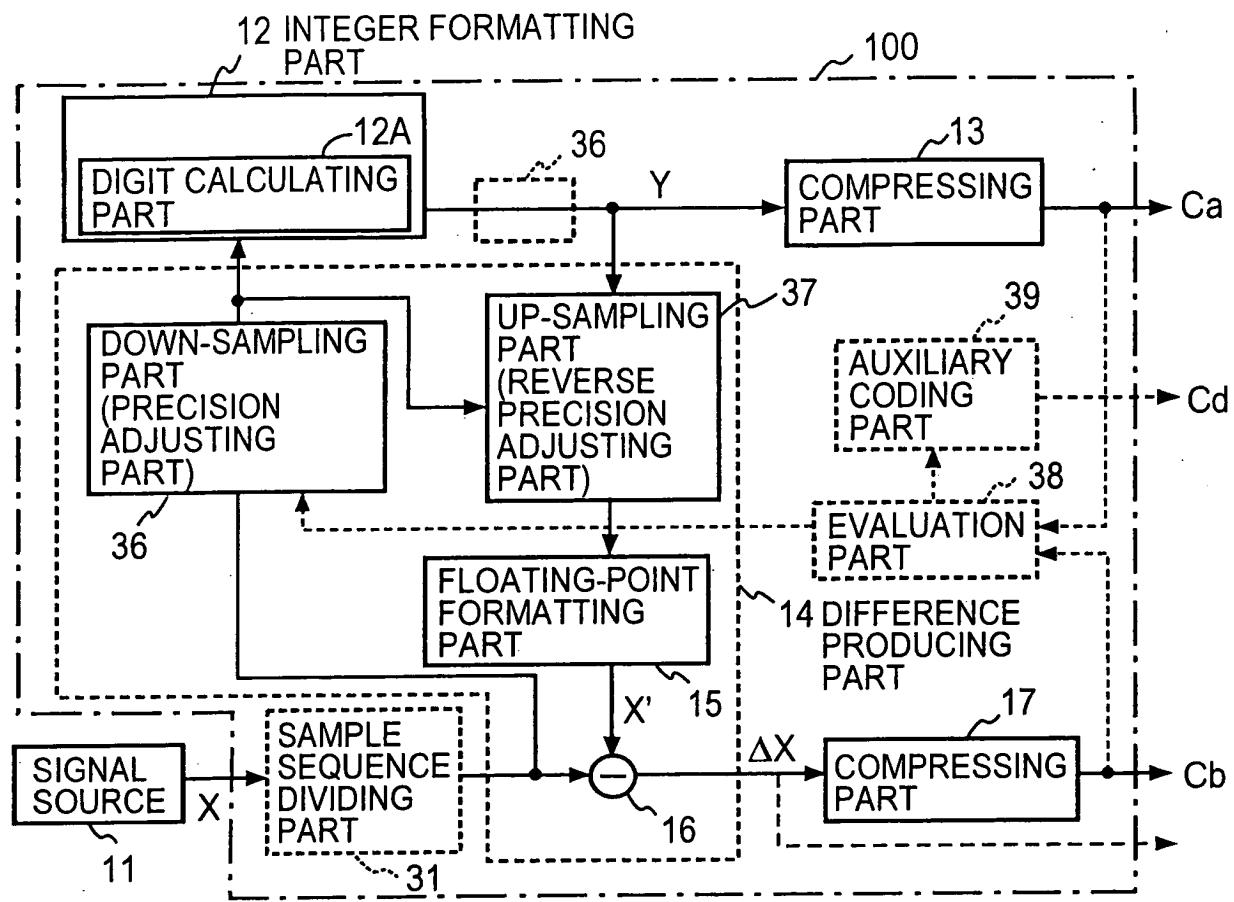


FIG. 13

